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50X1-HUM

AMV-1 -- Multirange voltmeter. Portable, astatic, electromagnetic, accuracy class 0.5. Measuring limits: 7.5 — 15 — 30 — 60 v (dc or 50 cycle ac current). Dimensions 190 x 230 x 115 mm.

AMV-II -- Multirange voltmeter. As for AMV-1 except for measuring limits of 75 — 150 — 300 — 600 v.

ELV -- Voltmeter, Class 0.2. Portable, electrodynamic, shielded. Measuring limits: 75, 150, 300 v (dc and ac current). Dimensions 360 x 350 x 150 mm.

AST-D -- Astatic wattmeter. Portable, electrodynamic, accuracy Class 0.5. Measuring limits: current — 5a; voltage — 150 v (dc or ac current). Dimensions 190 x 230 x 115 mm.

EDV -- Wattmeter, Class 0.2. Portable, electrodynamic, shielded. Measuring limits: current — 0.5/1a, 2.5/5a, 5/10a; voltage — 75, 150, 300 v (dc or ac current). Dimensions 360 x 350 x 510 mm.

ETV -- High-frequency wattmeter. Panel fitted, electrodynamic, 5a and 120 v. Connected to current and voltage transformers. Frequency 1,000, 2,500, 8,000 cycles. Dimensions 185 x 185 x 135 mm.

VG -- Vibrating galvanometer. Magnetolectric with moving magnet, shielded. Current — 50 cycle ac. Dimensions 160 x 310 x 135 mm.

ELF -- Laboratory phase meter. Single phase, four quadrant, electrodynamic, accuracy Class 1.5. Ratings: current — 5 and 10a, voltages — 100 and 220 v, frequencies — 1,000, 2,500, 8,000 cycles. Dimensions 235 x 300 x 170 mm.

ETF -- High-frequency phase meter. Panel fitted, single phase, electrodynamic. Ratings: current — 5a, voltage — 100 v. Measuring limits for power factor 0.5 — 1 — 0.5. Frequency 1,000, 2,500, 8,000 cycles. Dimensions 185 x 185 x 135 mm.

FU-2 -- Phase indicator. Portable, induction. Ratings: inter-phase voltage 50 — 500 v; frequency limits 40 — 60 cycles. Used for determining phase sequence in three phase networks. Dimensions 70 x 100 x 36 mm.

UTT-1 -- Universal current transformer. Transformation ratio 100 — 2,000/5a. Used for various measurements and for testing current transformers at 50 cycles. Dimensions 275 x 140 x 347 mm.

UTT-5 -- Universal current transformer. Transformation ratio 15 — 600/5a. Used for various measurements and for testing current transformers at 50 cycles. Dimensions 125 x 130 x 60 mm.

UTT-6 -- As for UTT-5 but transformers ratio is 100 — 2,000/5a. Dimensions 225 x 130 x 275 mm.

ATT-6 -- Apparatus for testing current transformers. Accuracy Classes 0.2, 0.5, 1, 3. Dimensions 360 x 242 x 170 mm.

UTN-1 -- Universal voltage transformer. Single phase, accuracy class 0.2. Ratings: primary voltage $380/\sqrt{3}$, 380, 500 v; secondary voltage 100/3, $100\sqrt{3}$, 100 v; capacity 15, 10, 5 va. Used for measuring and testing commercial voltage transformers at 50 cycles. Dimensions 305 x 164 x 302 mm.

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